

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT				1. CONTRACT ID CODE		PAGE 1 OF 2 PAGES	
2. AMENDMENT/MODIFICATION NO. P00032		3. EFFECTIVE DATE 01 Mar 01		4. REQUISITION/PURCHASE REQ. NO. SEE SCHEDULE		5. PROJECT NO. (If applicable) N/A	
6. ISSUED BY CODE 45 TH CONTRACTING SQUADRON 1201 EDWARD H. WHITE ST, BLDG 423 PATRICK AFB, FL 32926-3238		7. ADMINISTERED BY (If other than Item 6) CODE					
8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and ZIP Code) Computer Sciences Raytheon P.O. Box 4127 Patrick AFB FL 32925-4127				(X)		9A. AMENDMENT OF SOLICITATION NO.	
						9B. DATED (SEE ITEM 11)	
				X		10A. MODIFICATION OF CONTRACT/ORDER NO. F08650-00-C-0005	
						10B. DATED (SEE ITEM 13) 3 Feb 00	
CODE ODN90 1L		FACILITY CODE					
11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS							
<input type="checkbox"/> The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of offers is extended, <input type="checkbox"/> is not extended.							
Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods: (a) By completing Items 8 and 15, and returning <u>1</u> copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or © By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.							
12. ACCOUNTING AND APPROPRIATION DATA (If required) <div style="text-align: right;">NO CHANGE</div>							
13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.							
A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.							
B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).							
X C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: MUTUAL AGREEMENT OF THE PARTIES							
D. OTHER (Specify type of modification and authority)							

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

POC: DON GRAHAM
 PHONE: 321-494-3934
 E-MAIL: don.graham@patrick.af.mil

SEE PAGE TWO

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print) KYLE C. ROBERTS Contracting Officer	
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA	16C. DATE SIGNED
		(Signature of Contracting Officer)	

d

STANDARD FORM 30(continued)

A. The purpose of this bilateral modification is to incorporate Contract Change Proposals 01-111-Descope communication support to LO&SC facilities 60705 and 60709 and 01-114-RTSC performance metrics, 01 Mar 01-30 Sep 06. The contractor's proposals dated 23 Jan 01 and 27 Feb 01, respectively, are hereby incorporated by reference.

All changes are denoted by a vertical line in the right margin.

B. Section J-List of Documents, Exhibits and Other Attachments

- (1) Attachment 1, SOW paragraphs 1.8.4.5, 1.8.6.5, and 1.8.6.13: As of the effective date of this modification the contractor is not responsible for any taskings pertaining to cabling, communications-electronics or other instrumentation, installation, operation or maintenance internal to facilities 60705 and 60709 with the exception of LAN end instrumentation, provided these are 45 SW assets. Paragraph 1.8.6.13 is slightly modified; other SOW paragraphs remain unaffected. Page 17 is superseded by the attached page 17, marked "Modification P00032."
- (2) Attachment 1, SOW Paragraph 2.0: The entire Service Delivery Summary is hereby superseded and replaced with revised Service Delivery Summary dated 28 February 2001.

C. All other contract terms and conditions remain unchanged.

D. Release of Claims: In consideration of the modification agreed herein as complete and equitable adjustment for CCP 01-111, dated 23 Jan 01 and CCP 01-114, dated 27 Feb 01, the contractor releases the government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to the reference proposal.

//////////////////////////////////LAST ITEM//////////////////////////////////

1.8.6.4 Perform postlaunch inspections at launch complexes for damages sustained by communications equipment and facilities and initiate corrective action to repair or replace the damage.

1.8.6.5 Operate and maintain closed circuit television (CCTV), Cape Cable Television Distribution System (CCTDS) and data transport systems equipment to support scheduled operations. Maintain communications distribution system through the MDF but not beyond the demarcation block at LO&SC facilities.

1.8.6.6 Operate and maintain ER video transmission and CCTV/CCTDS systems including video cameras, monitors, recorders, patching, test facilities, wideband amplifiers, equalizers, and transmission "treatment" equipment, as applicable. Install selected CCTDS throughout CCAFS, as required.

1.8.6.7 Patch and Test. Operate the communication control and technical areas to ensure assets are available to support scheduled operations.

1.8.6.8 Manage and control circuit patching, switching, transmission treatment and terminal equipment, operating consoles, and cordless switchboards to provide reliable communications to users.

1.8.6.9 Maintain AF Forms 2586, process Bell South circuit orders, maintain CCAS long-line leased communication circuit folders including Feeder Request for Service and in-effect reports, manage the database, maintain circuit outage reports, verify downtime, verify facility link data for Antigua, and initiate Space Shuttle circuit requests for service.

1.8.6.10 Maintain the cryptologic equipment for the ER.

1.8.6.11 Maintain the RSVV and all mobile production equipment. Maintain communications between the UCS and the TVOC.

1.8.6.12 Operate and maintain communications satellite terminal equipment at JDMTA and CCAS. Request air-to-ground satellite circuits.

1.8.6.13 In LO&SC facilities, maintain 45 SW LAN end instruments, GCCS, COMSEC support equipment, and pad safety consoles. Maintain only 45 SW LAN end instruments in Bldgs 60705 and 60709.

1.8.6.14 Schedule operating times to control RF emanations originating from the ER and KSC. Deconflict frequencies to ensure bandwidths do not overlap. Report all incidents of electromagnetic interference.

[ADPL A233A]

1.8.6.15 Serve as POC for RF environmental control at CCAS for protection of payloads from RF exposure during prelaunch processing.

1.8.6.16 Maintain a daily frequency schedule to ensure an interference-free RF environment in support of Range operations. [ADPL A233A]

1.8.6.17 Operate and maintain HF, VHF, UHF, and microwave transmitters and receivers and associated devices including Doppler correction units, voice control units, multicouplers, multiplex equipment, air and ground radio equipment, low-frequency navigation beacons, and VORTAC to provide the necessary air and ground point-to-point communications as required for operations.

1.8.6.18 Provide 24-hour-a-day, 7-day-a-week manned communications control operation and on-call maintenance of US Navy-provided UHF/VHF equipment located at CCAS.

1.8.7 Communications (MXB)

Perform organizational maintenance and DLM on all ER HF and VHF/UHF antenna microwave systems.

1.8.7.1 Perform DLM annually or as directed by applicable Technical Orders or manufacturers' maintenance manuals.

1.8.7.2 Provide survey, design, engineering, drafting, and installation services for PAW/TOPS and Green Phone systems.

1.8.7.3 Perform depot-level repair on PAW/TOPS and Green Phones.

1.8.7.4 Install copper and fiber optics communications cable on the ER. Install inner ducts, when required, in support of fiber-optic cable installations. Clean and repair ducts as needed during any cable installation.

1.8.7.5 Open, seal, and repair lead-sheath communications cables and tone and tag paper-insulated cable pairs, ranging from 6-pair to 1,800-pair. Splice wideband video cable, ranging from 4-pair to 36-pair. Repair

2. Service Delivery Summary

This section of the Statement of Work describes performance objectives and thresholds of performance for each measure within each functional service area of the contract. The Performance Thresholds contain absolute measures, e.g. "90% of design costs" that indicate the minimum threshold of satisfactory performance. The Contractor shall report performance against the minimum thresholds on a monthly basis. The Contractor's performance report can be modified when certain aspects of performance are not under the Contractor's control, or when the Contractor obtains a negotiated variance from the RTSC Program Office. The Government will validate the Contractor's performance on a monthly basis and will evaluate the Contractor's performance against the SDS at the end of each performance period as part of the Award Fee determination process.

2.1 Program Management

New ID	Previous ID	Performance Objective	SOW Para.	Minimum Performance Threshold
2.1-010	002	Utilize small disadvantaged, women-owned, and HUBZone small business in sophisticated work areas	1.2.1	Small business subcontracting is equal to or greater than 10% of total annual contract cost
2.1-020	003	Develop estimates for fixed-price launch commitments	1.3.2.3	80% of the submitted estimates are within + or - 15% of the actual cost.
2.1-030	004	Document/respond to nonconformances	1.2.10	Document/respond to 85% of nonconformances by established due date
2.1-040	006	Schedule and perform internal quality audits	1.2.10	Complete 85% of quality audits as scheduled and complete 100% of audits in accordance with negotiated due date
2.1-050	018	Prepare data products and deliver or make available in accordance with dates specified on CDRL/ADPL	1.5.1.3/ 1.2.9.3	Accurate data products delivered on time 95% of the time

2.2 Financial Management

New ID	Previous ID	Performance Objective	SOW Para.	Minimum Performance Threshold
2.2-010	011	Update the JOCAS or its replacement with prior week's data	1.3.1.1	Update the JOCAS no later than 0700L on the first business day of each week at least 90% of the time each month
2.2-020	012	Respond on short suspenses from the Government Program Office and F/M regarding budgeting, analysis and historical data.	1.3.1.2	Respond satisfactorily 80% of the time.
2.2-030	012A	Respond accurately on short suspenses from the Government Program Office and F/M regarding estimating, analysis and historical data.	1.3.1.2.1	Accurate response 90% of the time.
2.2-040	014	Prepare and submit JOCAS reports	1.3.1.2	Reported costs at least 90% accurate
2.2-050	019.1	Financial information system updating	1.5.1.2	Comptroller systems shall be updated 90% of the time no later than 0700 each business day.

New ID	Previous ID	Performance Objective	SOW Para.	Minimum Performance Threshold
2.2-060	019.2	Financial System Availability	1.5.1.2	Comptroller systems will be available from 0700 to 1700 each business day except for the last 2 weeks of September when the availability shall be 24 hours/day. The availability shall be 80% of the time.
2.2-070	019.3	Training on Financial Systems	1.5.1.2	Individual training on Comptroller systems shall be provided as needed within 5 workdays of request. Training classes for the financial systems shall be provided within 30 days of request. Both requests shall be met 80% of the time.

2.3 Customer Relations

New ID	Previous ID	Performance Objective	SOW Para.	Minimum Performance Threshold
2.3-010	020	Achieve customer satisfaction	1.1.1	No more than 4 valid complaints per 6 month performance period

2.4 Information Management

(Included as part of 2.7, Communication Systems)

2.5 Range Support Management and Control

New ID	Previous ID	Performance Objective	SOW Para.	Minimum Performance Threshold
2.5-010	027	Prepare and deliver mission support documentation	1.6.3	Deliver PSPs with a satisfactory score of 90%.
2.5-020	028	Prepare launch/support estimates when requested	1.6.3.6	At least 90% of estimates within +/- 10% of actual cost
2.5-030	029	Prepare and deliver Launch Books	1.6.3.8	Deliver Launch Books with a combined satisfactory score of at least 90%.
2.5-040	030	Prepare and transmit Operations Control Instructions	1.6.4.1	85% of instructions transmitted in a timely manner and without causing delay in operation schedules or increased operation cost
2.5-050	031	Prepare, publish, and disseminate Operations Directives, Operations Directive Annexes, and Operations Requirement Extracts	1.6.4.1	Deliver OD/ODA/ORE with a satisfactory score of at least 90%.
2.5-060	034	Maintain Eastern Range schedule	1.6.5	Schedule entries 98% accurate
2.5-070	034A	Maintain Eastern Range schedule	1.6.5	Schedule Major Support Operations accurately on the Range Schedule not resulting in a launch delay or increase in launch cost 95% of the time.
2.5-080	035		1.6.5	Schedule database updated within 8 hours of routine information changes 98% of the time
2.5-090	036	Transmit an updated Range Schedule prior to 1500L daily (preferably twice daily) Mon.- Fri. excluding Federal Holidays by Teletype.	1.6.5	Transmit Range Schedule without delay of launch or significant increase in launch cost 99% of the time.
2.5-100	037	Assign support facilitators for specified programs to perform as RTSC single points of contact	1.6.3	Achieve a satisfactory score of at least 90% in the performance of Support Facilitator duties as described in approved score sheet.

New ID	Previous ID	Performance Objective	SOW Para.	Minimum Performance Threshold
2.5-110	041.2	Provide Operations Control Engineers as Instrumentation Superintendent of Range Operations (ISRO) and Lead Range Controller (LRC) as required for launch operations.	1.6.6	95% of launch operations will be conducted without serious personnel error by the ISRO/LRC causing a delay or scrub of the supported launch operation.
2.5-120	041.3		1.6.6	95% of major operations and tests will be conducted without serious personnel error by the ISRO/LRC causing a delay or scrub of the supported operation/test.
2.5-130	041.4	Provide qualified Technical Advisor (TA) to advise and assist the Range Control Officer (RCO) in conducting Range Operations. Participate in RCO training as requested by the 45RANS Training Office.	1.6.6	Provide a TA for 90% of operations requiring RCO support.

2.6 Instrumentation Systems

New ID	Previous ID	Performance Objective	SOW Para.	Minimum Performance Threshold
2.6-030	023C	Maintain operational availability of assigned Range System assets to meet scheduled activities	SOW 1, Global	Operational availability of RTSC operated and maintained instrumentation including amber time is satisfactory when at least 90% over a six-month period.
2.6-060	024C		SOW 1, Global	Operational availability of RTSC operated and maintained flight safety critical instrumentation including amber time is satisfactory when at least 95% over a six-month period.
2.6-080	025B		SOW 1, Global	Countdowns without delays due to problems with RTSC operated and maintained instrumentation are satisfactory when at least 95% over a six-month period.
2.6-090	026		SOW 1, Global	Range instrumentation availability for daily operations is satisfactory when at least 90% over a six-month period.
2.6-100	032	Establish and maintain a logistics system responsive to maintaining operational availability	SOW 1, Global	Logistics readiness is satisfactory when at least 98% over a six-month period.
2.6-110	038	Maintain and report instrumentation systems mission readiness and deliver required data products	SOW 1, Global	Countdowns completed without a serious personnel error are satisfactory when at least 98% over a six-month period.
2.6-120	040		SOW 1, Global	Range Safety Data product delivered at least 95% over a six-month period.
2.6-130	043		1.6/1.8	Timely reporting of anomalies during countdown is satisfactory when at least 90% during a six month period
2.6-140	044	Identify, record, report, and resolve instrumentation system anomalies	1.7.5	Timely and complete reporting of anomaly details is satisfactory when at least 96% during a six month period.
2.6-150	045		1.7.5	Anomaly actions dispositioned in a timely manner are satisfactory when not less than 90% over a six month period
2.6-160	048		1.7.3	At least 95% of ER mission critical failures that cause the ER to go red will be reported within 30 minutes during normal working hours.

New ID	Previous ID	Performance Objective	SOW Para.	Minimum Performance Threshold
2.6-170	049		1.7.4	At least 95% of all Single Event Site Status Reports, for maintenance activity, will be entered into CAMS within 24 hours of receipt
2.6-180	050	Accept instrumentation systems for operational use.	1.7.7	System acceptance or reacceptance decision accuracy is satisfactory when at least 95% over a six-month period.
2.6-190	051.1	Process requirement statements in complete and timely manner.	1.7.6	Requirements processing efficiency is satisfactory when not less than 90% over a six month period.
2.6-200	051.2	Complete assigned technical studies and investigations in a timely manner.	2.6	Task completion efficiency is satisfactory when at least 90% over a six-month period.
2.6-210	051.3	Ensure systems used during launch operations have been properly evaluated and accepted prior to use.	1.7.3	Operational use of accepted systems is satisfactory when at least 99% of all systems used operationally had a valid acceptance action
2.6-220	061	Maintain, repair, verify, and calibrate assigned Electro-Chemical equipment items at Electro-Chemical Laboratory and on site.	1.9.2	Number of Electro-Chemical equipment items awaiting maintenance and in work no more than 4 times the daily average production (includes items within the Laboratory and those installed at operating sites)
2.6-230	062		1.9.2	No more than 5% of total inventory of Electro-Chemical equipment items awaiting maintenance, in work, awaiting parts, on hold, or shipped off base
2.6-240	063	Maintain operational availability of critical static (battery) UPS	1.10.1	UPS operational availability 95% for all critical launch operations

2.7 Communications Systems

New ID	Previous ID	Performance Objective	SOW Para.	Minimum Performance Threshold
2.7-010	052	Maintain operational availability of launch support communications systems	1.8.3	Launch support communications systems available at least 60% of the time
2.7-020	052.2	Ability to detect and neutralize system intrusions within specified time limits. Report time start and time completed for each occurrence	1.8	All suspected system intrusions will be reported and at least 60% will be reported within 2 hours of detection.
2.7-030	052.3	Measure availability of 45SW LAN/MAN network infrastructure. Report actual monthly percent infrastructure was available.	1.8.1	All core devices (down to primary node switches) of the 45SW LAN/MAN will be up at least 60% of the time.
2.7-040	052.4	Measure DHCP availability. Report average monthly availability.	1.8.25	EOAS DHCP Services will be available at least 60% of the time.
2.7-050	052.6	Ensure compliance with Information Assurance Program	1.8.2	Submit 95% of System Security Authorization Agreements (SSAA) for recertification and accreditation or request for extension of system certification NLT 30 days of expiration date.
2.7-060	053	Mode I sites operate 24 hours a day, 7 days a week	1.8.3	Unscheduled maintenance response immediate and with resolution within 8 hours 60% of the time
2.7-070	054	Maintain operational availability of mission support communication systems	1.8.3	Administrative communications systems available at least 60% of the time

New ID	Previous ID	Performance Objective	SOW Para.	Minimum Performance Threshold
2.7-080	054.3	Install, add, relocate, and maintain accountability for telephone equipment.	1.8.4.2	At least 60% of all work orders must be completed within 20 workdays of receipt.
2.7-090	054.5	Design, engineer, install, and test PAW/TOPS and Green-phone installations.	1.8.7.2	At least 60% of the validated requirements must be completed by the contractor/customer negotiated completion date
2.7-100	054.6	Furnish material cost analysis to customer for PAW/TOPS and Green-phone installations.	1.8.7.2	At least 60% of the actual material cost must not exceed the forecast by more than 20%.
2.7-110	054.7	Complete PAW/TOPS and Green-phone configuration management documentation following installation.	1.8.7.2	At least 60% of the requirements must have their CM documentation completed within 10 workdays following installation.
2.7-120	054.8	Depot-level maintenance is accomplished on PAW/TOPS and Green-phone systems.	1.8.7.3	At least 60% of the PAW/TOPS and Green-phone repair items will be properly dispositioned within 30 days.
2.7-130	059.1	Maintain EOAS Server availability.	1.8.25	EOAS Application Servers will be up at least 60% of the time.
2.7-140	059.2	Maintain Network Time Protocol System availability.	1.8.23	Network Time Server will be up at least 60% of the time.
2.7-150	059.3	Maintain Domain Name Service System availability.	1.8.25	DNS Service will be up at least 60% of the time.
2.7-160	059.5	Maintain E-mail server availability.	1.8.25	EOAS E-Mail Servers will be up at least 60% of the time.
2.7-170	059.7	Use ARS Trouble Ticketing System to measure time elapsed from initial outage notification until the technician actually initiates customer contact.	1.8.25	At least 60% of all trouble calls will have initial customer contact within 8 work hours.
2.7-180	059.8		1.8.25	At least 60% of all trouble calls will be closed within 48 work hours.

2.8 Technical Support

(Included as part of 2.6, Instrumentation Systems)

2.9 Facilities Support Service

New ID	Previous ID	Performance Objective	SOW Para.	Minimum Performance Threshold
2.9-010	064	Prepare engineering designs, perform analysis, design plans and specifications, and estimate costs and schedules for downrange facilities	1.10.2.23	85% of Design Program completed by a date set forth by PMR in writing.
2.9-020	065		1.10.2.23	Acquisition Cost shall not exceed Design Program Cost by more than 15% when using nominal competitive bid processes.
2.9-030	066		1.10.2.23	Final Construction Cost shall not exceed the Acquisition Cost by more than 10% due to Design Errors.
2.9-040	068	Manage downrange construction projects	1.10.2.24	Final Construction Performance Period shall not exceed the Contracted Performance Period by more than 10% for circumstances within the Contractor's control.
2.9-050	069		1.10.2.24	Final Construction Cost shall not exceed Design Cost Estimate by more than 10% for circumstances within the Contractor's control.
2.9-060	071	Manage and administer a comprehensive facilities and infrastructure management	1.10.2.2	100% of Real Property Activity shall be completed within 45 Days of receipt.

New ID	Previous ID	Performance Objective	SOW Para.	Minimum Performance Threshold
2.9-070	072	process for downrange stations	1.10.2.2	90% of DD Forms 1391 prepared completely and accurately, with no more than one minor re-work. Data collected monthly, and averaged over a six-month period.
2.9-080	073		1.10.2.2	90% of Project Information within PCMS shall be updated weekly NLT 1600 hrs Friday.
2.9-090	076		1.10.2.2	90% of Scheduled Recurring Maintenance Work completed Monthly without deferral.
2.9-100	077		1.10.2.2	90% of Scheduled Recurring Maintenance Work completed Weekly without deferral.
2.9-110	082A	Operate, maintain, and repair downrange facilities and infrastructure in response to unscheduled user/tenant calls	1.10.3/ 1.10.4	90% of all service orders completed within 30 calendar days
2.9-120	084.1	Process Service Orders	1.10.3/ 1.10.4	No more than 30 open Service Orders can be in "Material Control" for more than 120 Days.
2.9-130	087.1	Maximize annual reduction in hazardous waste production	1.10.1.7.10	Meet 45 SW goal of 5% annual reduction in hazardous waste production.
2.9-140	087.2	Identify, collect, and properly manage all hazardous and controlled wastes IAW OPlan 19-14, FGS, Air Force Instructions and International Maritime Dangerous Goods regulations.	1.10.1.7.10	Not more than five total errors in waste stream DD 1348 documentation or a packaging error that results in one contained leak less than the reportable quantity for the particular hazardous waste being accumulated or shipped per shipment. One waste characterization error. No incompatible items.
2.9-150	087.3	Elimination of unreported spills of hazardous materials or hazardous wastes. Minimization of spills.	1.10.1	Not more than 4 total spills, and not more than 2 uncontained spills per rating period.
2.9-160	089	Protect downrange facilities and infrastructure from fire and perform rescue services when needed	1.10.8.2/ 1.10.8.3	Respond and provide initial assessment of fire alarms and emergency incidents within the required time frames 90% of the time over a six month period; Required Time Frames: Dormitory Facilities 5 Minutes. Main Base Facilities 7 Minutes. Isolated/Scattered Facilities 15 Minutes.
2.9-170	090		1.10.8.1	90% of scheduled fire inspections completed each month averaged over a six month period
2.9-180	091.1	Provide physical security checks of unattended U.S. aircraft at least every four hours.	1.10.10	Provide checks at least 80% of the time averaged over a six month period
2.9-190	092.1	Notification of security incidents to 45 SFS/SFR within the next duty day	1.10.9	Report within the next duty day 90% of the time averaged over a six-month period.
2.9-200	093.1	Record security activities and incidents. Maintain records for one year from date of entry.	1.10.9	Complete objective 90% of the time averaged over a six-month period.
2.9-210	097	Maintain Government-owned special purpose vehicles and equipment at downrange stations	1.10.11	Monthly vehicle in-commission rates-Base maintenance equipment, 70%
2.9-220	098		1.10.11	Monthly vehicle in-commission rates-Material handling equipment, 70%
2.9-230	099		1.10.11	Monthly vehicle in-commission rates-Firefighting vehicles, 75%
2.9-240	100		1.10.11	Monthly vehicle in-commission rates-Other special purpose vehicles, 70%